BACKGROUND ART INFORMATION

TOSHIBA

The following information has been determined, to the best of TOSHIBA's ability, as possibly relevant to the describing and claiming of the invention of the subject case in a U.S. patent application. Based on this information and pursuant to 37 CFR 1.56(b), please prepare and file the proper Information Disclosure Statement or equivalent document.

	Disclosure Statement or equivalent document.												
INVENTOR'S INFORMATION	PATENT NUMBER. INVENTORISM DATE etc.												
	United States Patent No. 5721720; Kikuchi et al.; Dec. 22, 1995												
	★ CONCISE EXPLANATION												
	A bit train of a plurality of continuous pixels is												
	compressed according to a new run-length compression scheme.												
	Wnited States Patent No. 5758007; Kitamura et al.; May 26, 1998												
	* This reference shows the structure of the sub-picture data.												
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	PRIOR APPLICATION(S) OF INVENTOR(S) OR OF KABUSHIKI KAISHA TOSHIBA (ASSIGNEE) APPLICATION NUMBER TOSHIBA REFERENCE COUNTRY AGENT MEMO												
NO	SIGNATURE & DATE CHECKED BY (00-11-17) Hayiml Duda 2000-11-16												
	100-11-17 Yoshitaka												
	Katayama												
	PATENT ENGINEER'S COMMENT ON INVENTOR(S) INFORMATION OR PATENT ENGINEER'S INFORMATION												
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